US ERA ARCHIVE DOCUMENT



U.S. Environmental Protection Agency Office of Pesticide Programs

Open Literature Database Search Updated July 26, 2010

OPEN LITERATURE DATABASE SEARCH (*) – Updated July 26, 2010

Resource	Description	Website
AGRICOLA	AGRICultural OnLine Access	http://agricola.nal.usda.gov
ACToR	Aggregated Computational Toxicology Resource	http://actor.epa.gov/actor/faces/ACToRHome.jsp
AltBib	Bibliography on Alternatives to Animal Testing	http://toxnet.nlm.nih.gov/altbib.html
Aqualine	Comprehensive database on trade, technical and scientific	http://www.csa.com/factsheets/aqualine-set-c.php
	literature concerning water resources	
ATSDR	Agency for Toxic Substances and Disease Registry	http://www.atsdr.cdc.gov/toxpro2.html
BIBRA Intl., Ltd.	Chemical hazard and risk assessment assitance	http://www.bibra-information.co.uk/
BIOSIS	Research database with current sources of life sciences	http://thomsonreuters.com/products_services/science/science_products/a-
	information	z/biosis?parentKey=555184
CA DPR	California Department of Pesticide Regulation	http://www.cdpr.ca.gov/
CAWQ	Canadian Association on Water Quality	http://www.cawq.ca/en/index.shtml
CAB	Commonwealth Agricultural Bureau Abstracts	http://www.cabi.org/
CIR	Cosmetic Ingredient Review	http://www.cir-safety.org/
CSA	Life Sciences Abstracts	http://www.csa.com/news/csa-pressrelease.php
DIRLINE	Directory of Health Organizations, SIS (Specialized	http://dirline.nlm.nih.gov/index.html
	Information Services)	
Embase	Bibliographic database in the area of biomedicine	http://library.dialog.com/bluesheets/html/bl0072.html
Enviroline	Indexing and abstracting coverage of publications reporting	http://library.dialog.com/bluesheets/html/bl0040.html
	on all aspects of the environment	
Environmental	Access to scientific literature relating to all aspects of	http://www.ovid.com/site/catalog/DataBase/50.jsp
sciences Database	environmental quality, monitoring, resource management and	
	conservation	
Health Canada	Environmental Contaminants – Reports and publications	http://www.hc-sc.gc.ca/ewh-semt/pubs/contaminants/index-eng.php#fs
IERA	Human and Environmental Risk Assessments	http://www.heraproject.com/RiskAssessment.cfm
ARC	International Agency for Research on Cancer	http://www.iarc.fr/
TER	International Toxicity Estimates for Risk Database	http://iter.ctcnet.net/publicurl/pub search list.cfm
Locatorplus	US National Library of Medicine and the National Institute of	http://locatorplus.gov/
	Health	
NCI-3D 2	National Cancer Institute Drug Information System 3D	http://pubs.acs.org/doi/abs/10.1021/ci00021a032
	Database	

	NICNAS	National Industrial Chemicals Notification and Assessment	http://www.nicnas.gov.au/publications/car/default.asp
		Scheme - Australia Risk Assessments	
	NIOSH (RTECS):	National Institute for Occupational Safety and Health	http://www.cdc.gov/niosh/rtecs/
		(Registry of Toxic Effects of Chemical Substances)	
Ξ	NLM Gateway	Resources from the National Library of Medicine	http://gateway.nlm.nih.gov/gw/Cmd
2	NTP	National Toxicology Program Risk Assessments	http://ntp-server.niehs.nih.gov/ntpweb/index.cfm
J۷	PBT Profiler	Persistent, Bioaccumulative, and Toxic Profiles Estimated for Organic Chemicals On-Line	http://www.pbtprofiler.net/
ź	PubMed	US National Library of Medicine and the National Institute of Health	http://www.ncbi.nlm.nih.gov/entrez/query.fcgi
$\overline{\mathbf{o}}$	State of NJ Health and	Right to Know Hazardous Substance Fact Sheets	http://web.doh.state.nj.us/rtkhsfs/factsheets.aspx?lan=english&alph=&car
\preceq	Senior Services		<u>cinogen=false&new=true</u>
3	SRC/EFDB	Syracuse Research Corporation (SRC): Environmental Fate Data Base	http://www.srcinc.com/what-we-do/efdb.aspx
	ToxCast TM Program	Predicting Hazard, Characterizing Toxicity Pathways, and	http://www.epa.gov/ncct/toxcast/
Ε		Prioritizing the Toxicity Testing of Environmental Chemicals	
>	Tox/Env Health subset	Environmental Health and Toxicology	http://sis.nlm.nih.gov/enviro.html
Ι	Coxnet	Toxicology Data Network: US National Library of Medicine	http://toxnet.nlm.nih.gov/
Ŧ		(** all resources listed below are also available from the	
5		Toxnet homepage)	
\approx	* ChemlDplus	Numerous chemical synonyms, structures, regulatory list	http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?CHEM
4		information, and links to other databases containing	
٩		information about the chemicals	
	** HSDB		http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?HSDB
J		animal toxicity, safety and handling, environmental fate, and	
d	W TOWN INC	more	http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?TOXLINE
ш	** TOXLINE	Extensive array of references to literature on biochemical,	nup://toxnet.mm.mm.gov/cgi-bm/sis/numgen/TOXLINE
		pharmacological, physiological, and toxicological effects of drugs and other chemicals	
S			
\supset	** CCRIS	Chemical Carcinogenesis Research Information System - data	http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?CCRIS
		provided by the National Cancer Institute (NCI)	
	** DART/ETIC	Developmental and Reproductive Toxicology and	http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?DARTETIC
		Environmental Teratology Information Center	

* GENE-TOX	Mutagenicity test data from the EPA.	http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?GENETOX
* IRIS	Integrated Risk Information System - data from the EPA in	http://www.epa.gov/ncea/iris/index.html
	support of human health risk assessment, focusing on hazard	
	identification and dose-response assessment	
* ITER	International Toxicity Estimates for Risk – Risk information	http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?iter
	for over 600 chemicals from authoritative groups worldwide	
* LactMed	Drugs and Lactation Database - database of drugs to which	http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?LACT
	breastfeeding mothers may be exposed. Among the data	
	included are maternal and infant levels of drugs, possible	
	effects on breastfed infants and on lactation, and alternate	
	drugs to consider	
* TRI	EPA Toxics Release Inventory Program.	http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?TRI
* Haz-Map	Occupational Exposure to Hazardous Agents	http://hazmap.nlm.nih.gov/
	Health and Safety Information on Household Products	http://hpd.nlm.nih.gov/index.htm
Database		
* TOXMAP	Environmental Health e-Maps	http://toxmap.nlm.nih.gov/toxmap/main/index.jsp
* CPDB	Carcinogenic Potency Project	http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?CPDB.htm
		http://potency.berkeley.edu/
ToxRefDB Program	Toxicity Reference Database	http://www.epa.gov/ncct/toxrefdb/
JK/CRD	United Kingdom/Chemicals Regulation Directorate	http://www.pesticides.gov.uk
JS EPA ECOTOX	ECOTOX Database	http://cfpub.epa.gov/ecotox/quick_query.htm
JS EPA HPV	High Production Volume Challenge Program	http://www.epa.gov/chemrtk/
JS EPA- Pesticides	Risk Assessments	http://www.epa.gov/pesticides/
JS EPA Sustainable	Risk screening models used by EPA to evaluate new	http://www.epa.gov/oppt/sf/
Tutures	chemicals	
JS FDA	Food and Drug Administration - Generally Recognized as	http://www.fda.gov/Food/FoodIngredientsPackaging/GenerallyRecognize
	Safe (GRAS)	dasSafeGRAS/default.htm
JS FDA	Code of Federal Regulations (CFR) Title 21	http://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfcfr/CFRSearch.cfm?
WIIO	W 11H 14 O ' ' '	CFRPart=184 http://www.who.int/topics/pesticides/en/
WHO IDGG# 1	World Health Organization	* *
WHO IPCS/Inchem	World Health Organization International Program on	http://www.inchem.org/pages/jmpr.html
	Chemical Safety, Joint Meeting on Pesticide Residues	

Disclaimer: The following websites may be helpful in conducting a literature search for your chemical. EPA cannot attest to the accuracy of information provided by these links or any other linked sites. Providing links to a on-EPA Web site does not constitute an endorsement by EPA or any of its employees of the sponsors of the site or the information or products presented on the site.